



HHMT200 Biological Microtome Plant Hand Slicer

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Biological microtome is mainly used to prune the growing plants, stems, branches and crops of the year to observe and study cell structure and the laws of growth.

This biological microtome is suitable for the production of biological slices in junior high schools, high schools, secondary professional schools, colleges and universities, agricultural research units and science and technology teams.

Its size is approximately 7.5x7.5x7.2 cm/2.95x2.95x2.83 inches. which means it is convenient to carry due to its small size and weight.



Material

Metal+Plastic



Size

approx. 7.5x7.5x7.2cm/2.95x2.95x2.83 inches



Package Contents

1 Biological Microtome, 1 Knife

Tehcnical spec.	HHMT200
Material	Metal + Plastic
Size	7.5x7.5x7.2cm/2.95x2.95x2.83 inches
Division value	0.02mm
Lifting range	0.10 mm
Accuracy	0.01-0.1mm, error 0.005mm
Error	0.01, 0.02mm, 0.01mm
Optional	1 Biological Microtome, 1 Knife
Note	The section of cut plants is usually less than 10mm in diameter and 25 to 30mm in length

Please note

If this Biological Safety Cabinet does not match the specific needs of your application, or some options are not listed for sale, please feel free to contact us. Our manufacturing engineers will come up with technical solutions to meet your needs. We reserve the right to change technical specifications at any time.

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